

Degree-Day Analysis

For

**Music Zone (Second Floor)
Account # 8 5000 1841 0993**

Prepared by Kay Staley, Special Services Representative,
Peoples Gas, Light & Coke Company

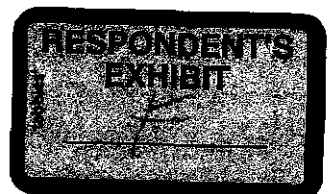
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Basis

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

10/17/00

To date:

02/18/02

Total degree days:

10,006

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

10/17/00

To date:

11/03/00

Total degree days:

120

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 11/03/00
To date: 12/06/00

Total degree days: 1,034

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

12/06/00

To date:

01/05/01

Total degree days:

1,509

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 01/05/01
To date: 02/06/01

Total degree days: 1,282

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 02/06/01
To date: 03/07/01

Total degree days: 1,064

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 03/07/01
To date: 04/05/01

Total degree days: 818

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 04/05/01
To date: 05/07/01

Total degree days: 287

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 05/07/01
To date: 06/07/01

Total degree days: 255

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 06/07/01
To date: 08/08/01

Total degree days: 20

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

08/08/01

To date:

09/07/01

Total degree days:

6

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 09/07/01
To date: 10/09/01

Total degree days: 215

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 10/09/01
To date: 11/07/01

Total degree days: 391

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 11/07/01
To date: 12/10/01

Total degree days: 624

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 12/10/01
To date: 01/08/02

Total degree days: 1,073

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

01/08/02

To date:

02/04/02

Total degree days:

866

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

02/04/02

To date:

03/08/02

Total degree days:

1,050

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="28"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	<input type="text" value="0"/>	CCF:	<input type="text" value="0"/>	Non-Heating Factor:	<u>0.933</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="15876"/>	Total Degree Days:	<input type="text" value="10006"/>
From Date:	<input type="text" value="10/17/00"/>	From Index:	<input type="text"/>	Non-Heating CCF:	<input type="text" value="456"/>
Number of Days:	<input type="text" value="489"/>	CCF:	<input type="text" value="15876"/>	Heating CCF:	<input type="text" value="15420"/>
				Heating Factor:	<u>1.541</u>

Prolection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="11/3/00"/>	Degree Days:	<input type="text" value="120"/>		
From Date:	<input type="text" value="10/17/00"/>	From Index:	<input type="text"/>	Correct CCF:	<u>201</u> (97)
Number of Days:	<input type="text" value="17"/>	Heating CCF:	<input type="text" value="184.92"/>		
		Non-Heating CCF:	<input type="text" value="15.87"/>	Correct Index:	<u>201</u>

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)To Date: To Index: Base Load: 28From Date: From Index: Number of Days: 0CCF: 0Non-Heating Factor: 0.933**Basis II (Comparable Period) - Calculation of the Heating Factor**To Date: 2/18/02To Index: 15876Total Degree Days: 10006From Date: 10/17/00From Index: Non-Heating CCF: 456Number of Days: 489CCF: 15876Heating CCF: 15420Heating Factor: 1.541**Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed**To Date: 12/6/00Degree Days: 1034From Date: 11/3/00From Index: Correct CCF: 1624Number of Days: 33Heating CCF: 1593.43Non-Heating CCF: 30.80Correct Index: 1624

Optional Fields:

Name : Music ZoneAddress or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and indexes OR enter Base Load)

To Date: To Index: Base Load: 28
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.933

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 15876 Total Degree Days: 10006
From Date: 10/17/00 From Index:
Number of Days: 489 CCF: 15876 Non-Heating CCF: 456
Heating CCF: 15420
Heating Factor: 1.541

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 1/5/01 Degree Days: 1509
From Date: 12/6/00 From Index:
Number of Days: 30 Heating CCF: 2325.42 Correct CCF: 2353 (2369)
Non-Heating CCF: 28.00 Correct Index: 2353

Optional Fields:

Name : Music ZoneAddress or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="28"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	<u>0.933</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="15876"/>	Total Degree Days:	<input type="text" value="10006"/>
From Date:	<input type="text" value="10/17/00"/>	From Index:	<input type="text"/>	Non-Heating CCF:	456
Number of Days:	489	CCF:	15876	Heating CCF:	15420
				Heating Factor:	<u>1.541</u>

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="2/6/01"/>	Degree Days:	<input type="text" value="1282"/>		
From Date:	<input type="text" value="1/5/01"/>	From Index:	<input type="text"/>	Correct CCF:	<u>2005</u> (2019)
Number of Days:	32	Heating CCF:	1975.61	Correct Index:	<u>2005</u>
		Non-Heating CCF:	29.87		

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:		To Index:		Base Load:	28
From Date:		From Index:			
Number of Days:	0	CCF:	0	Non-Heating Factor:	0.933

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	2/18/02	To Index:	15876	Total Degree Days:	10006
From Date:	10/17/00	From Index:		Non-Heating CCF:	456
Number of Days:	489	CCF:	15876	Heating CCF:	15420
				Heating Factor:	1.541

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	3/7/01	Degree Days:	1064		
From Date:	2/6/01	From Index:		Correct CCF:	1667 (1677)
Number of Days:	29	Heating CCF:	1639.66		
		Non-Heating CCF:	27.07	Correct Index:	1667

Optional Fields: Name : Music Zone

Address or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="28"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	<u>0.933</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="15876"/>	Total Degree Days:	<input type="text" value="10006"/>
From Date:	<input type="text" value="10/17/00"/>	From Index:	<input type="text"/>	Non-Heating CCF:	456
Number of Days:	489	CCF:	15876	Heating CCF:	15420
				Heating Factor:	<u>1.541</u>

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="4/5/01"/>	Degree Days:	<input type="text" value="818"/>		
From Date:	<input type="text" value="3/7/01"/>	From Index:	<input type="text"/>	Correct CCF:	<u>1288</u> (1296)
Number of Days:	29	Heating CCF:	1260.57	Correct Index:	<u>1288</u>
		Non-Heating CCF:	27.07		

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="28"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	<input type="text" value="0"/>	CCF:	<input type="text" value="0"/>	Non-Heating Factor:	<u>0.933</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="15876"/>	Total Degree Days:	<input type="text" value="10006"/>
From Date:	<input type="text" value="10/17/00"/>	From Index:	<input type="text"/>	Non-Heating CCF:	<input type="text" value="456"/>
Number of Days:	<input type="text" value="489"/>	CCF:	<input type="text" value="15876"/>	Heating CCF:	<input type="text" value="15420"/>
				Heating Factor:	<u>1.541</u>

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="5/7/01"/>	Degree Days:	<input type="text" value="287"/>		
From Date:	<input type="text" value="4/5/01"/>	From Index:	<input type="text"/>	Correct CCF:	<u>472</u> (475)
Number of Days:	<input type="text" value="32"/>	Heating CCF:	<input type="text" value="442.28"/>		
		Non-Heating CCF:	<input type="text" value="29.87"/>	Correct Index:	<u>472</u>

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="28"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	<u>0.933</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="15876"/>	Total Degree Days:	<input type="text" value="10006"/>
From Date:	<input type="text" value="10/17/00"/>	From Index:	<input type="text"/>	Non-Heating CCF:	456
Number of Days:	489	CCF:	15876	Heating CCF:	15420
				Heating Factor:	<u>1.541</u>

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="6/7/01"/>	Degree Days:	<input type="text" value="255"/>	Correct CCF:	<u>422</u> (425)
From Date:	<input type="text" value="5/7/01"/>	From Index:	<input type="text"/>		
Number of Days:	31	Heating CCF:	392.96	Correct Index:	<u>422</u>
		Non-Heating CCF:	28.93		

Optional Fields:

Name : Music ZoneAddress or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="28"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	<u>0.933</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="15876"/>	Total Degree Days:	<input type="text" value="10006"/>
From Date:	<input type="text" value="10/17/00"/>	From Index:	<input type="text"/>	Non-Heating CCF:	456
Number of Days:	489	CCF:	15876	Heating CCF:	15420
				Heating Factor:	<u>1.541</u>

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="8/8/01"/>	Degree Days:	<input type="text" value="20"/>		
From Date:	<input type="text" value="6/7/01"/>	From Index:	<input type="text"/>	Correct CCF:	<u>89</u> (89)
Number of Days:	62	Heating CCF:	30.82		
		Non-Heating CCF:	57.87	Correct Index:	<u>89</u>

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="28"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	<u>0.933</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="15876"/>	Total Degree Days:	<input type="text" value="10008"/>
From Date:	<input type="text" value="10/17/00"/>	From Index:	<input type="text"/>	Non-Heating CCF:	456
Number of Days:	489	CCF:	15876	Heating CCF:	15420
				Heating Factor:	<u>1.541</u>

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="9/7/01"/>	Degree Days:	<input type="text" value="6"/>	Correct CCF:	<u>37</u> (37)
From Date:	<input type="text" value="8/8/01"/>	From Index:	<input type="text"/>		
Number of Days:	30	Heating CCF:	9.25	Correct Index:	<u>37</u>
		Non-Heating CCF:	28.00		

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 28
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.933

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 15876 Total Degree Days: 10006
From Date: 10/17/00 From Index:
Number of Days: 489 CCF: 15876 Non-Heating CCF: 456
Heating CCF: 15420
Heating Factor: 1.541

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 10/9/01 Degree Days: 215
From Date: 9/7/01 From Index:
Number of Days: 32 Heating CCF: 331.32 Correct CCF: 361 (363)
Non-Heating CCF: 29.87 Correct Index: 361

Optional Fields:

Name : Music ZoneAddress or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="28"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	<u>0.933</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="15876"/>	Total Degree Days:	<input type="text" value="10006"/>
From Date:	<input type="text" value="10/17/00"/>	From Index:	<input type="text"/>	Non-Heating CCF:	456
Number of Days:	489	CCF:	15876	Heating CCF:	15420
				Heating Factor:	<u>1.541</u>

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="11/7/01"/>	Degree Days:	<input type="text" value="391"/>	Correct CCF:	<u>630</u> (633)
From Date:	<input type="text" value="10/9/01"/>	From Index:	<input type="text"/>		
Number of Days:	29	Heating CCF:	602.54	Correct Index:	<u>630</u>
		Non-Heating CCF:	27.07		

Optional Fields:

Name : Music ZoneAddress or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 28
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.933

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 15876 Total Degree Days: 10006
From Date: 10/17/00 From Index:
Number of Days: 489 CCF: 15876 Non-Heating CCF: 456
Heating CCF: 15420
Heating Factor: 1.541

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 12/10/01 Degree Days: 624
From Date: 11/7/01 From Index:
Number of Days: 33 Heating CCF: 961.61 Correct CCF: 992 (999)
Non-Heating CCF: 30.80 Correct Index: 992

Optional Fields: Name : Music Zone
Address or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 28
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.933

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 15876 Total Degree Days: 10006
From Date: 10/17/00 From Index:
Number of Days: 489 CCF: 15876 Non-Heating CCF: 456
Heating CCF: 15420
Heating Factor: 1.541

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 1/8/02 Degree Days: 1073
From Date: 12/10/01 From Index:
Number of Days: 29 Heating CCF: 1653.53
Non-Heating CCF: 27.07 Correct CCF: 1681 (1691)
Correct Index: 1681

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 28
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.933

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 15876 Total Degree Days: 10006
From Date: 10/17/00 From Index:
Number of Days: 489 CCF: 15876 Non-Heating CCF: 456
Heating CCF: 15420
Heating Factor: 1.541

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 2/4/02 Degree Days: 866
From Date: 1/8/02 From Index:
Number of Days: 27 Heating CCF: 1334.54
Non-Heating CCF: 25.20 Correct CCF: 1360 (1263)
Correct Index: 1360

Optional Fields:

Name: Music ZoneAddress or Account Number: 2444 W. 16th St FL 2W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 28
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.933

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 15876 Total Degree Days: 10006
From Date: 10/17/00 From Index:
Number of Days: 489 CCF: 15876 Non-Heating CCF: 456
Heating CCF: 15420
Heating Factor: 1.541

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 3/8/02 Degree Days: 1050
From Date: 2/4/02 From Index:
Number of Days: 32 Heating CCF: 1618.09
Non-Heating CCF: 29.87 Correct CCF: 1648 (1631)
Correct Index: 1648

Optional Fields:

Name : Music ZoneAddress or Account Number : 2444 W. 16th St FL 2W